

IN THE CLAIMS:

Please cancel Claim 6 without prejudice or disclaimer of subject matter, and amend Claims 1, 8, 9, 16, 17 and 19 as shown below. The claims, as pending in the subject application, now read as follows:

1. (Currently amended) A copying apparatus comprising:

an image scanner ~~a reader~~, adapted to scan ~~read an image on~~ a document and to generate data representing an image on the scanned document ~~the image~~;

a communication unit, adapted to receive data through a network;

a printer, adapted to print an image based on input data;

a processor, adapted to perform a plurality of jobs including print jobs performed by using said printer;

a management unit, adapted to manage information about the jobs performed by said processor, the information including (i)[[(I)]] respective types of the print jobs which include a print of an image based on the data from said communication unit and a local copy which prints an image based on the data from said image scanner ~~reader~~ equipped by said copying apparatus, and (ii) status information regarding each of the print jobs, which indicates whether each of the print jobs is waiting to be performed or is being performed;

a generating unit, adapted to generate a Web page indicating a list of the print jobs and the status information managed by said management unit; ~~and~~

a transmitter, adapted to transmit the Web page generated by said generating unit to a Web browser;

a receiver, adapted to receive a request from the Web browser; and
a controller, adapted to control said management unit so as to change the
status information of at least one of the print jobs managed by said management unit in a
case where the request received by said receiver indicates that the status information is to
be changed.

2. (Previously presented) The apparatus according to claim 1, wherein said generating unit generates a Web page according to HTML.

3. (Previously presented) The apparatus according to claim 1, wherein said transmitter transmits a Web page according to HTTP.

4. (Previously presented) The apparatus according to claim 1, further comprising a sorting unit adapted to sort jobs performed by said processor in accordance with types of jobs,

wherein said generating unit generates a Web page on the basis of sorting performed by said sorting unit.

5. (Previously presented) The apparatus according to claim 1, further comprising storage, adapted to store data processed by jobs performed by said processor,

wherein said generating unit generates a Web page indicating information about the data stored in said storage.

6. and 7. (Canceled)

8. (Currently amended) The apparatus according to claim 1 [[6]], further comprising a sender, adapted to send data stored in said storage in accordance with the request received by said receiver.

9. (Currently amended) The apparatus according to claim 1 [[6]], wherein said management unit rewrites managed information in accordance with the request received by said receiver.

10. to 15. (Canceled)

16. (Currently amended) A control method for a data processing system including a copying apparatus which has a Web server function and can perform a plurality of jobs including print jobs for image data from an image scanner ~~a reader~~ and image data received through a communication unit from a sender on a network, and a client terminal having a Web browse function, said method comprising the steps of:

causing the copying apparatus to

manage information about the print jobs including (i) [[(I)]]

respective types of the print jobs which include a print of an image based on the data from said communication unit and a local copy which prints an image based on the data from said image scanner ~~reader~~ equipped by said copying apparatus, and
(ii) status information of the print jobs, which indicates whether each of the print

jobs is waiting to be performed or is being performed,

generate a Web page indicating a list of the print jobs and the status information managed in said managing step, and

transmit the generated Web page to said client terminal; and
causing the client terminal to

receive the Web page from the copying apparatus,

give an instruction to the copying apparatus to change the status information of ~~manipulate~~ one of the print plurality of jobs based ~~on the basis of the~~ received Web page, and

transmit the instruction to the copying apparatus; and

causing the copying apparatus to

receive the instruction from the client terminal, and

change the managed status information of one of the print jobs in accordance with the received instruction[[,]]

~~wherein the client apparatus receives the Web page sent from the copying apparatus in response to the instruction transmitted from the client terminal.~~

17. (Currently amended) A control method for a copying which has an image scanner for scanning a document to generate data representing image on the scanned document, a printer for printing image and a communication unit for receiving data from a sender on a network, comprising the steps of:

managing information about a plurality of print jobs, executed ~~performed~~ by the printer of the copying data processing apparatus, including (i) ~~[(I)]~~ respective types of

the print jobs which include a print of an image based on the data from said communication unit and a local copy which prints an image based on the data from the said image scanner reader equipped by said copying apparatus, and (ii) status information of the print jobs, which indicates whether each of the print jobs is waiting to be performed or is being performed;

generating a Web page indicating a list of the print jobs and the status information managed in said managing step on the basis of the managed information; [[and]]

transmitting the Web page generated in said generating step to the Web browser;

receiving a request from the Web browser; and

changing the status information of at least one of the print jobs managed in said managing step in a case where the request received in said receiving step indicates that the status information is to be changed.

18. (Canceled)

19. (Currently Amended) A computer program product comprising a computer readable medium storing computer program code for controlling a copying apparatus which has an image scanner for scanning a document to generate data representing image on the scanned document, a printer for printing image and a communication unit for receiving data from a sender on a network, said product comprising process procedure code for:

managing information about a plurality of print jobs, ~~executed~~ performed by ~~the printer of the copying~~ said data processing apparatus, including (i) ~~[(I)]~~ respective types of the print jobs which include a print of an image based on the data from said communication unit and a local copy which prints an image based on the data from ~~the said~~ image ~~scanner reader~~ equipped by said copying apparatus, and (ii) status information of the print jobs, which indicates whether each of the plurality of print jobs is waiting to be performed or is being performed;

generating a Web page indicating a list of the print jobs and the status information managed in said managing step on the basis of the managed information;
[[and]]

transmitting the Web page generated in said generating step to the Web browser;

receiving a request from the Web browser; and

changing the status information of at least one of the print jobs managed in said managing step in a case where the request received in said receiving step indicates that the status information is to be changed.

20. (Canceled)